

FORM PTO-1449	US DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Atty. Docket No. <b>85500KNM</b> Customer No. 01333	Serial No. <b>10/713,165</b>
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If AFTER the later date of the first Office Action or 3 months from filing, use only with Rule 97(E) Certificate or Fee

<b>LIST OF ART CITED BY APPLICANT</b> (Use several sheets if necessary)		Filing Date <b>11/14/2003</b>	Group <b>1639</b>
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U.S. PATENT DOCUMENTS						
Examiner Initial	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
G	5,412,087	05-02-1995	McGall et al.			
	5,489,678	02-06-1996	Fodor et al.			
	5,981,180	11-9-1999	Chandler et al.			
	6,023,540	02-08-2000	Walt et al.			
	6,079,283	06-27-2000	Papen et al.			
	6,083,762	07-04-2000	Papen et al.			
↓	6,094,966	08-01-2000	Papen et al.			

FOREIGN PATENT DOCUMENTS						
Examiner Initial*	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES   NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
<p><u>Nature Biotech</u>, "Quantum-dot-tagged microbeads for multiplexed optical coding of biomolecules," <u>19</u> 631-635, (2001).</p> <p><u>Science</u>, Research Article, February 1991, pp 767-773, "Light-Directed Spatially Addressable Parallel Chemical Synthesis," by Stephen P. A. Fodor et al.</p> <p><u>Diehl et al.</u>, MAGENTA LOW FLUORESCENCE DYE FOR COATED OPTICAL BEAD RANDOM ARRAY DNA ANALYSIS, Attorney Docket No. 85501 filed even date herewith.</p> <p><u>Diehl et al.</u>, YELLOW LOW FLUORESCENCE DYE FOR COATED OPTICAL BEAD RANDOM ARRAY DNA ANALYSIS, (Attorney Docket No. 85502) filed even date herewith.</p>						

EXAMINER <i>Custod</i>	DATE CONSIDERED <b>8/23/2006</b>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	